

**Application Data Sheet****Application Information****Application Type::****Subject Matter::****Suggested classification::****Suggested Group Art Unit::****CD-ROM or CD-R?::****Computer Readable Form (CRF)?::****Title::****Attorney Docket Number::****Request for Early Publication?::****Request for Non-Publication?::****Suggested Drawing Figure::****Total Drawing Sheets::****Small Entity?::****Petition included?::****Secrecy Order in Parent Appl.?::****Applicant Information****Applicant Authority Type::****Primary Citizenship Country::****Status::****Given Name::****Family Name::****City of Residence::****Country of Residence::****Street of mailing address::****City of mailing address::****State or Province of mailing  
address::**

Regular

Utility

None

No

REDUCTION OF BREAST DENSITY WITH 4-  
HYDROXY TAMOXIFEN

029488-0112

No

No

1

1

No

No

No

Inventor

US

Full Capacity

Jay

Bua

Oakton

Oakton

VA

**Correspondence Information****Correspondence Customer Number::****E-Mail address::**

22428

PTOMailWashington@Foley.com

**Representative Information**

<b>Representative Customer Number::</b>	22428	
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**Domestic Priority Information**

<b>Application::</b>	<b>Continuity Type::</b>	<b>Parent Application::</b>	<b>Parent Filing Date::</b>
This Application	An application claiming the benefit under 35 USC 119(e)	60/433,958	12/18/2002

**Foreign Priority Information**

<b>Country::</b>	<b>Application number::</b>	<b>Filing Date::</b>	<b>Priority Claimed::</b>

**Assignee Information****Assignee name::**~~Ascend Therapeutics, Inc.~~LABORATOIRES BESINS INTERNATIONAL SA